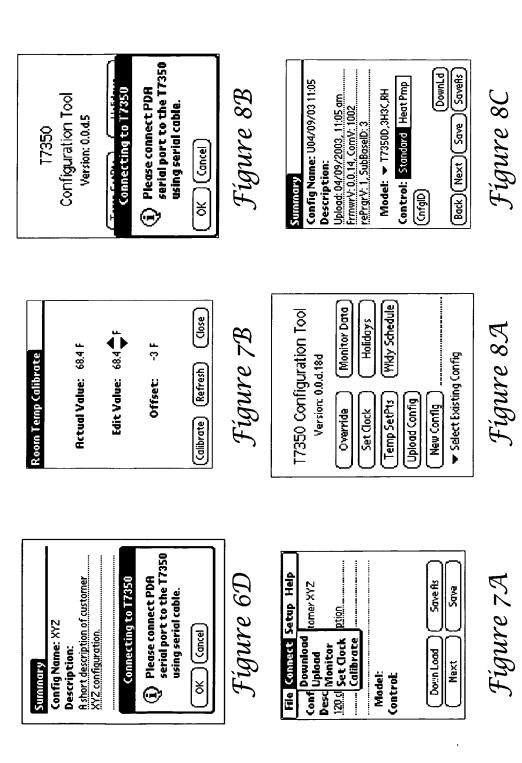
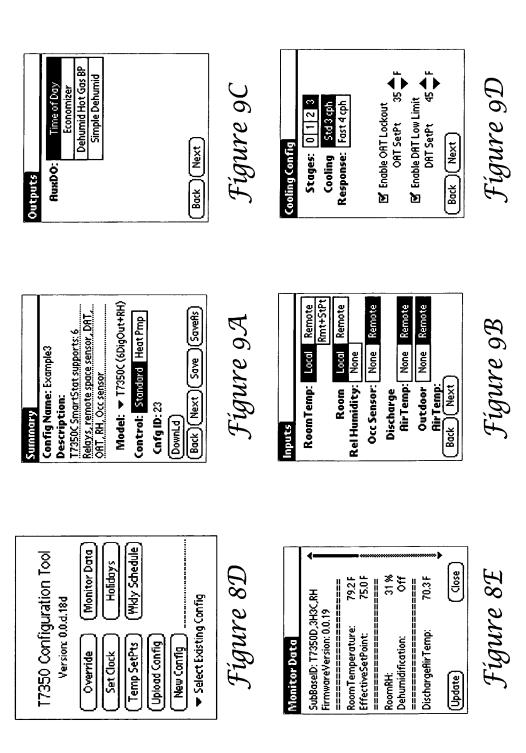


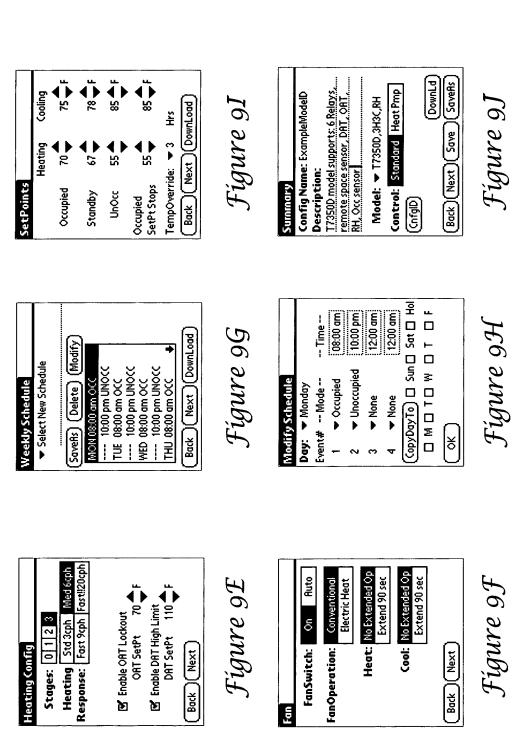
T7350 Configuration Tool Version: 0.0.45	Connecting to 17350 (i) Please connect PDR serial part to the 17350 using serial cable.	Figure 6B	Sunmary Config Name: XYZ Description: Customer XYZ summary information. Model: • Mod1_Basic Control: Standord Heat Pmp Cnfg ID: 00 DownLd Back (Next) (Save) (SaveRs)
Suningry Config Name: New Config Description:	Connecting to 17350 (i) Please connect PDA serial port to the T7350 using serial cable.	Figure 5C	T7350 Configuration Tool Version: 0.0.d.18d Override Set Clock (Temp SetPts) (Wkly Schedule) (Upload Config) New Config) Select Existing Config
nfigu	Set Clock Holidoys Temp SetPts (Wkly Schedule) Jpload Config New Config Select Existing Config	Figure 5A	Sunmary Config Name: New Config Description: 120 character description which is user entered. Model: • Mod1_Basic Control: Standard Heat Pmp Cnfg ID: 00 DownLd Back (Next) (Save)

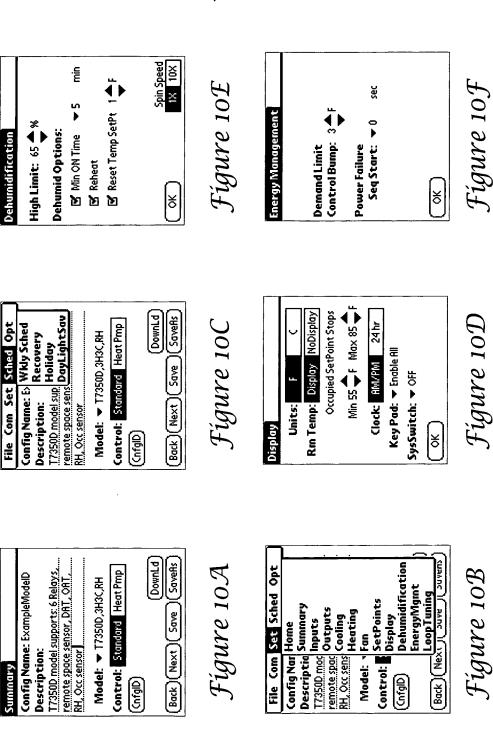
Fígure 6C

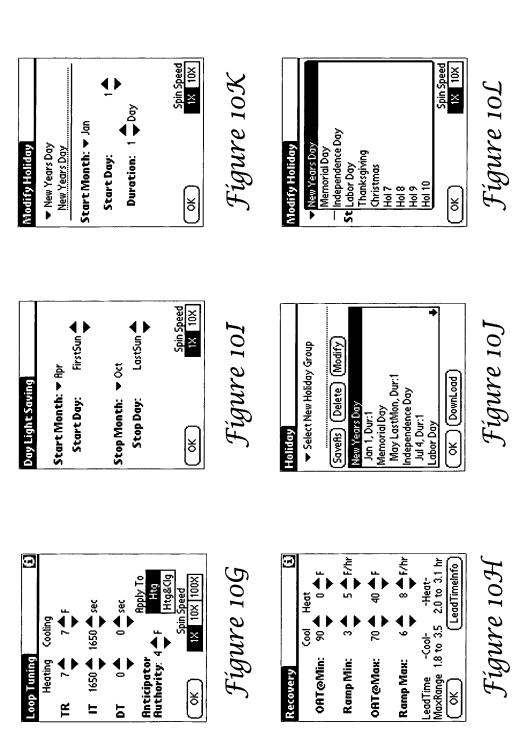


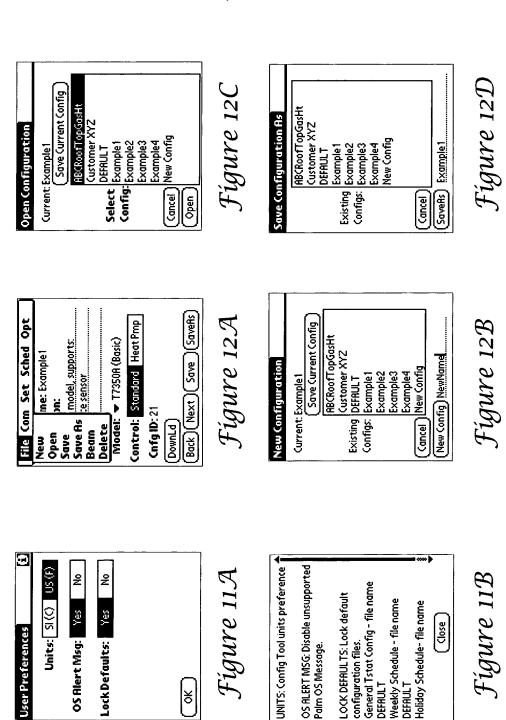


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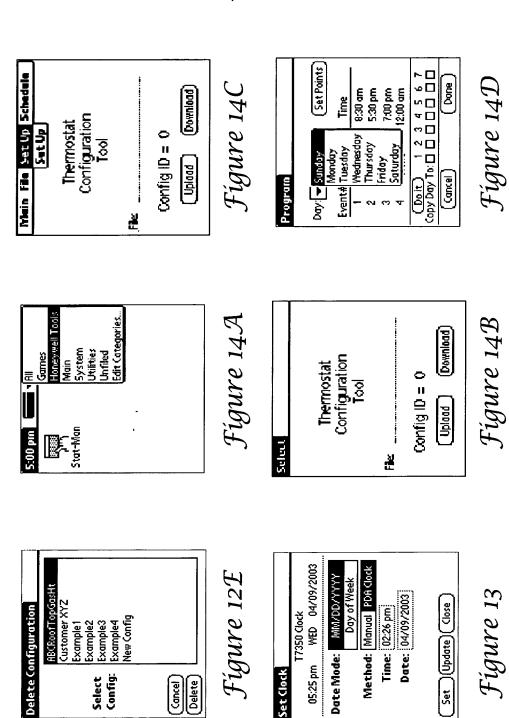




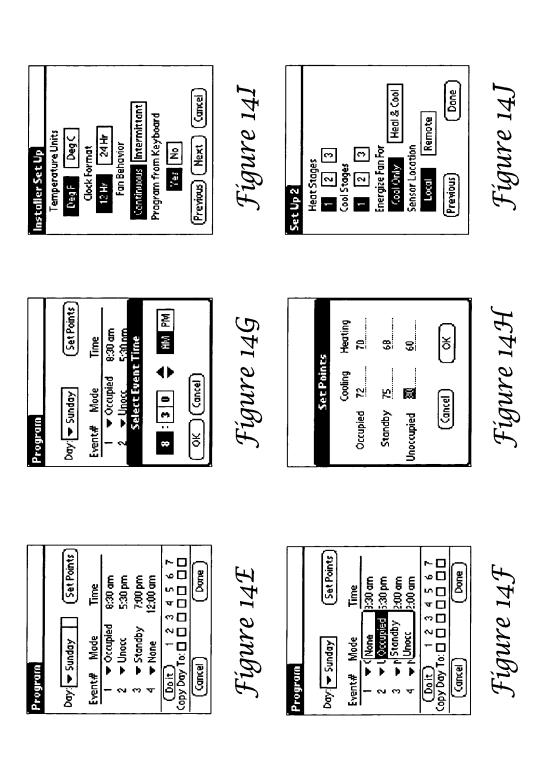




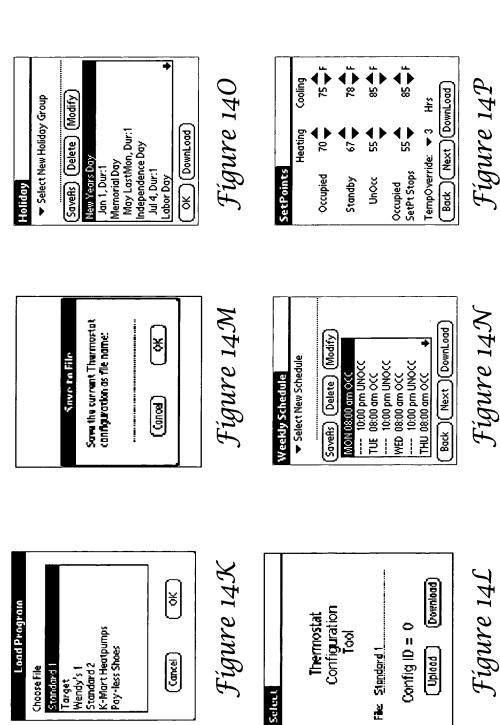
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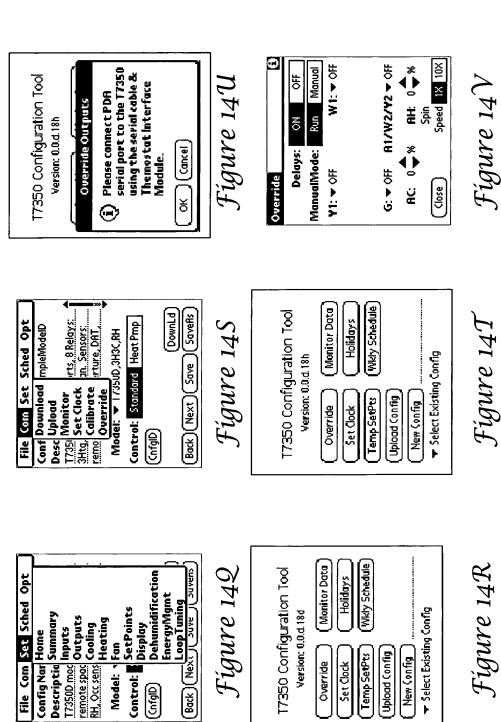


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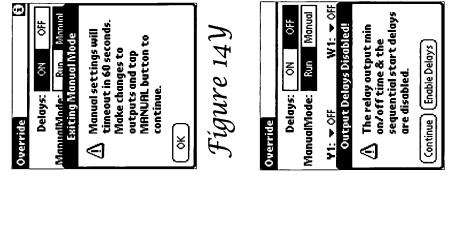


Figure 14 W

Close

W2: ▼ OF W3/Y4: ▼ OF aux: ▼ OF

W1: ▼ OFF

Run Manual

ManualMode:

Y1: ▼ OFF Y2: ▼ OFF Y3: ▼ OFF 90 ♦ 9

Figure 14 χ

Manual Override

W2: ▼ OFF W3/Y4: ▼ OFF aux: ▼ OFF

¥3: ▼ OFF

G: ▼ OFF

¥2: ▼ OFF

W1: ▼ OF

Run Monuo

Delays: ManualMode:

¥1: ▼ OFF

8

Fign

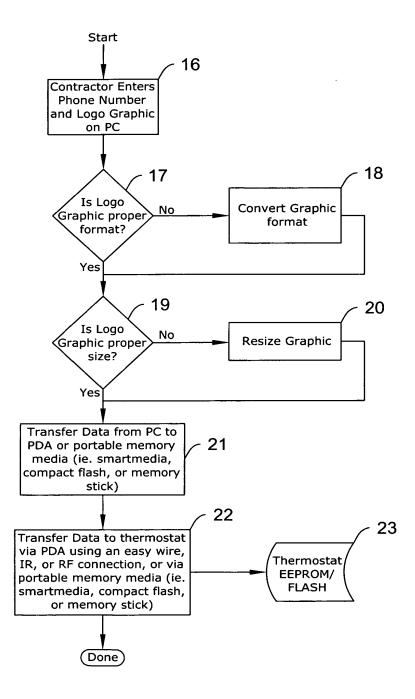
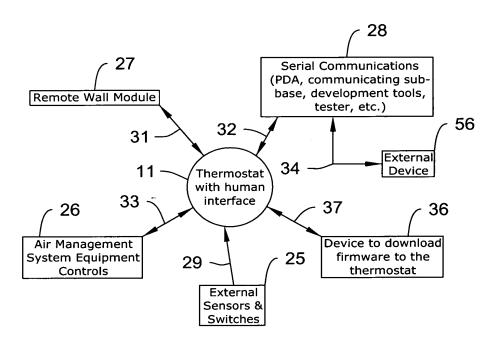
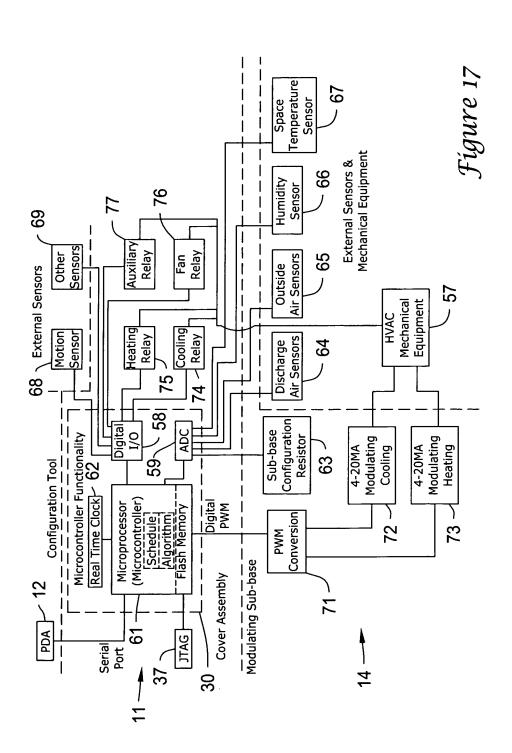
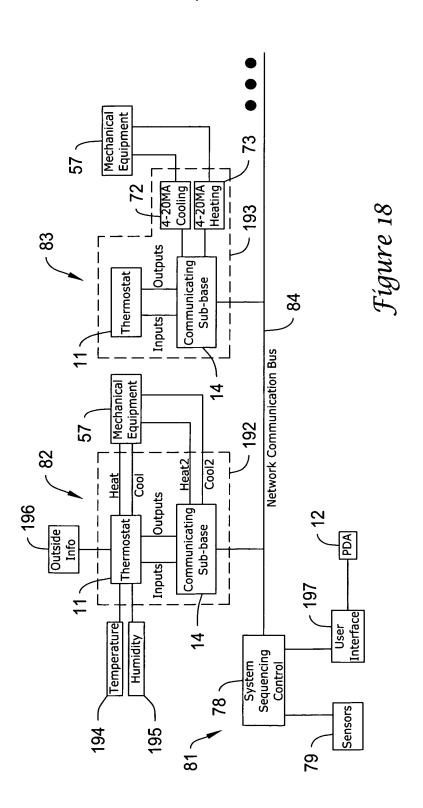


Figure 15



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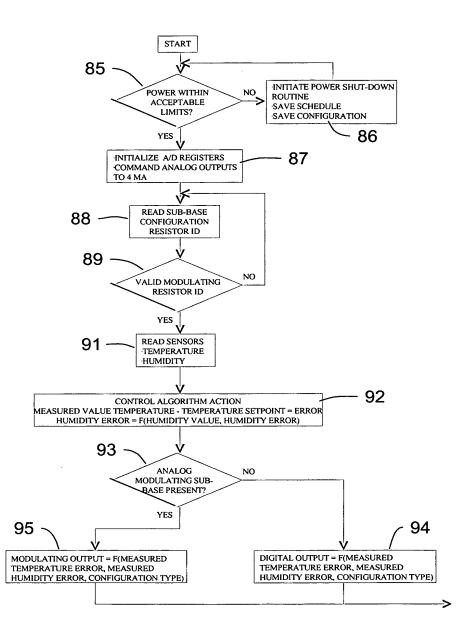


Figure 19

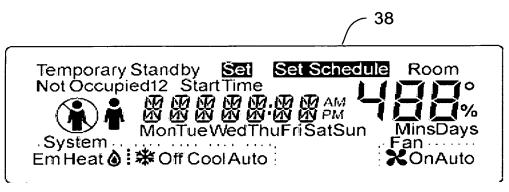
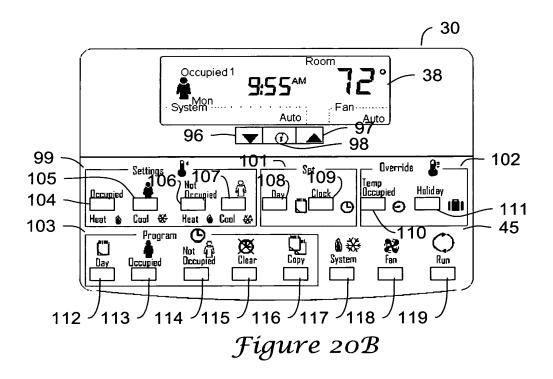


Figure 20A



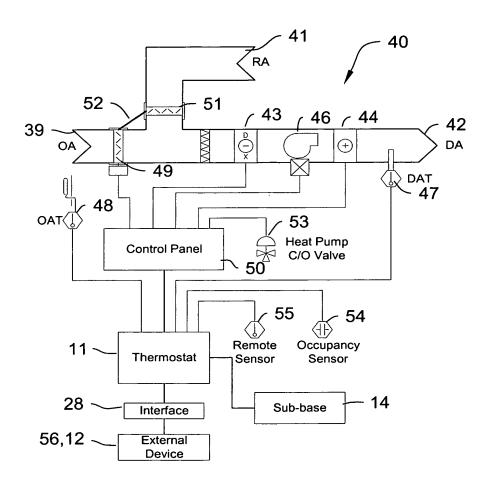


Figure 21

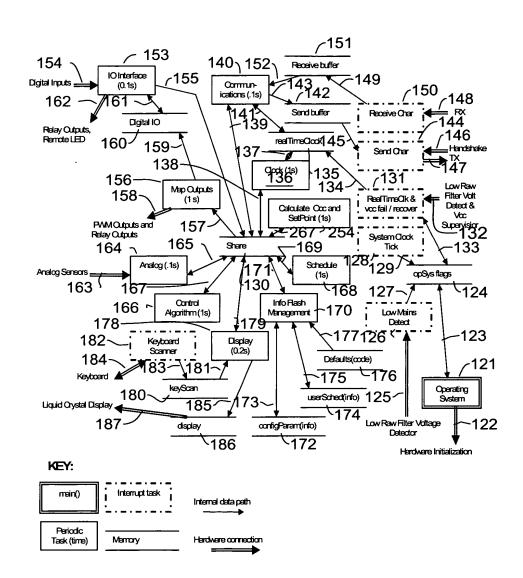
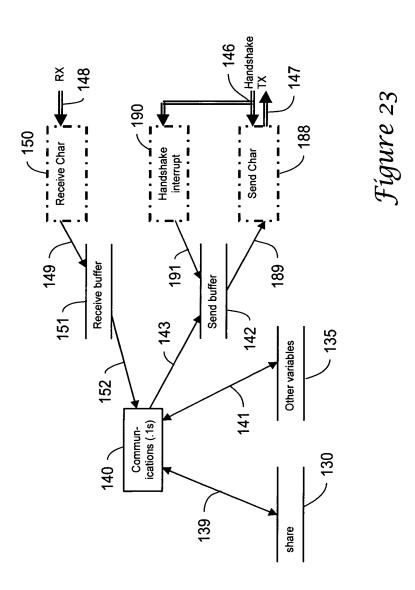
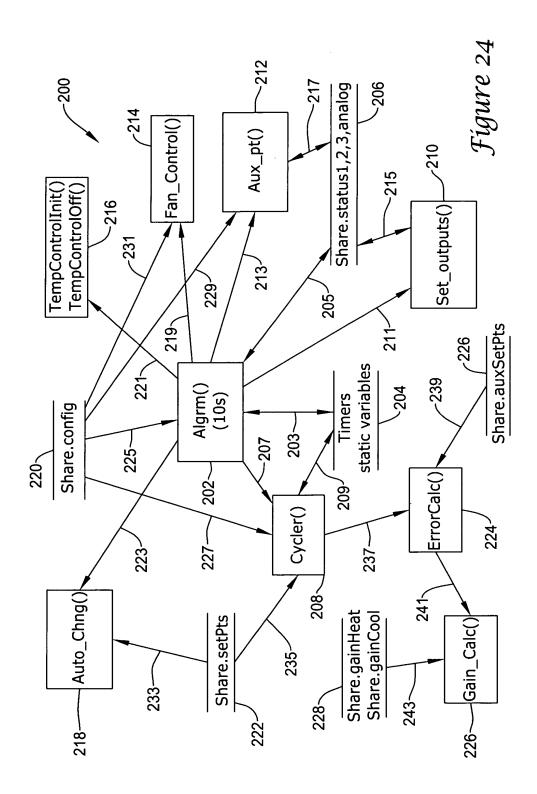


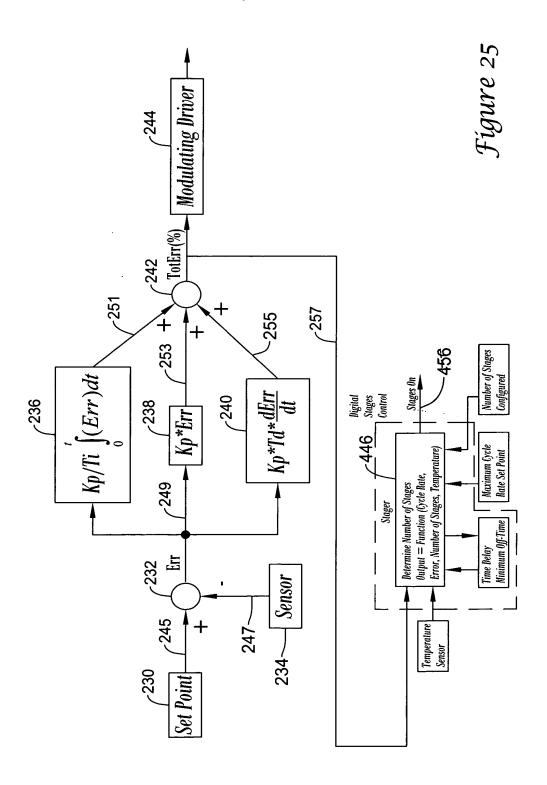
Figure 22



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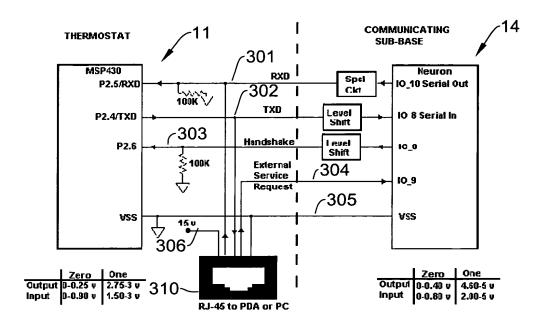


Figure 26

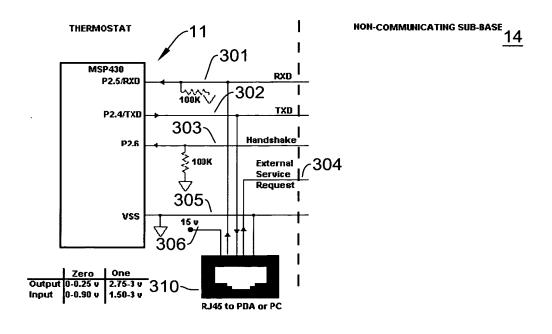


Figure 27

Sensors	Valid Remote SetPt: -5 Remote Bypass: OF Testing Room Temp Room Temp: 73F Please confirm Room Temperature.	Fígure 29B	Valid RoomTemp: 73 F Valid RoomTemp: 73 F S S S S S S S S S	Figure 29C
Commission Summary	Sensors: Failed Fan/Rux: UnTested Cooling: OK Heating: OK Error Summary: DISCHREGE RIR SENSOR FRILURE: Temperature sensor is configured and is out of range or disconnected. REMOTE OUTDOOR RIR SENSOR	Fígure 28C	Sensors Volid RoomTemp: 73 F □ Remote SetPt: -5 □ Remote Bypass: 0F □ Room Rel Humidity: 55 % □ Occupancy Sensor: 0F □ Discharge Air Temp: Failed Outdoor Air Temp: 60 F □ (Back) (Next) (Update) (Test)	Figure 20.A
	17350 Configuration Tool Version: diag1 Override (Monitor Data Set Clock (Commission) Temp SetPts Holidays Upload Config (Wkly Schedule) New Config (Wkly Schedule)	Fígure 28A	17350 Configuration Tool Version: diag1 17850 Online Diagostics (i) Please connect PDR serial port to the T7350 using the serial cable & Themostat Interface Module.	Fíaure 28B

Sensors	Sensors	Cooling Equipment
Valid	Valid	ManualMode: of
RoomTemp: 73F	RoomTemp: 73F S	Fan Status: OFF Unit
Testing Remote SetPt	Remote SetPt: -5 🖼	Clg Stage1-Y1: OFF
(?) Full - setting validated.	Remote Bypass: OF	
Kemote SetPt: -5 Please rotate remote	Room Rel Humidity: 55 % 🗹	
setpoint to the full +	Occupancy Sensor: OFF	
position (CW) and tap	Discharge Rir Temp: Failed	
<u></u>	Outdoor Rir Temp: 60F S	
×)	Back Next Update Test	(Back)(Next)(Update)(Test)
į	į	ì
Figure 29'D	Figure 29'f	Figure 31.A
Sensors	Fan/Auxiliary Equipment	Cooling Equipment
Valid	ManualMode: OFF Valid	ManualMode: Oss
RoomTemp: 73F	Fan - G: OFF	Fan Status: OFF Volid
Remote SetPt: -5 🗹		Clg Stage1 - Y1: OFF
Testing Reports SetPt		Testing Cooling Operation
(i) Full + setting validated.		(?) Fan Status: Off
Remote SetPt: +5		
Setpoint test sequence completed.		riedse confirm it is save to start the Fan.
		Yes
× ×	(Back)(Next)(Update)(Test)	(1)
Einwo 20F	Tianno 20	Tianno mo
/ C/ ソニスプレ	こと、ビニニー	ニーン・イン・ファー

Cooling Equipment	ManualMode: OFF Fan Status: OFF Valid Clg Stage1 - Y1: OFF Lesting Cooling Stages Validated Stage 1 Cooling Operation Progress:	Fígure 31G	Cooling Equipment ManualMode: OF Fan Status: OF Valid Clg Stage1 - V1: OF Clg Stage2 - V2: OF Clg Stage3 - V3: OF Clg Stage3 - V3: OF	Figure 21 H
Cooling Equipment	ManualMode: OFF Fan Status: OFF Clostage1-V1: OFF Lesting Cooling Stages # of Stages: 1 DischargefiirT: 78F CoilDeltaT: OF Progress:	Figure 31E	Cooling Equipment ManualMode: OFF Fan Status: OFF Valid Clg Stage1 - V1: OFF Clo Stage1 - V1: OFF Clo Stage1 - V1: OFF Clo Stage5: 1 DischargeRirT: 73F CoilDeltaT: 5F Progress: IIII	Figure 31 F
ooling Equipment	ManualMode: OFF Fan Status: OFF Valid Clg Stage1 - Y1: OFF Testing Cooling Operation Please confirm Fan operation. Pass Fail	Figure 31C	ManualMode: OF Fan Status: OF Testing Cooling Stages Testing Cooling Stages The Stages: 0 Please confirm it is safe to start Cooling Stages.	Figure 21D

Heating Equipment	Heating Equipment	Heating Equipment
ManualMode: OFF Fan Status: OFF Valid	ManualMode: OFF Fan Status: OFF Valid	ManualMode: OFF Fan Status: OFF Valid
Htg Stage1-W1: OFF □	Testing Heating Stages	Htg Stage1 - W1: OFF ☑
	(?) Htg Stage 1: OFF	
	Please confirm it is safe to activate Heating Stage contact.	
Back (Next) (Update) Test	Yes No	Back Next Update Test
Fígure 32A	Fígure 32C	Fígure 32E
Heating Equipment	Heating Equipment	
ManualMode: OFF Fan Status: OFF	MonvalMode: Ass Testing Heating Stages	
Testing Heating Operation	(?) Htg Stage 1: ON	
(?) Fan Status: OFF	Please confirm Heating Stage 1 operation. For	
Please confirm Fan air flow is required for	example, room baseboard heat is	
Yes No	Pass Fail	
Fígure 32B	Fígure 32D	

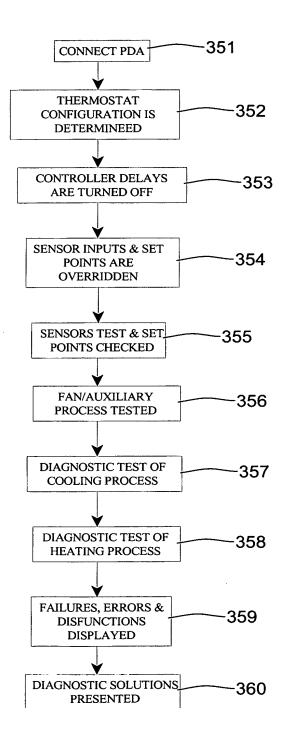


Figure 33